

2026 Unified Application Projects Summary

Funding Summary		
	AHTF	CDBG
Amount Available	\$309,000	\$498,617*
Amount Requested	\$1,374,770	\$445,515
# Awards Funded	2	5
Amount Funded	\$309,000	\$433,750

*Subject to change.

Proposed Projects

Project	Request		Brief Summary
HRC: Owner-Occupied Housing Rehab Program	\$50,000	CDBG	Address critical deficiencies in housing for homeowners
RAMP: ADA Compliant Ramps	\$60,000	CDBG	Install accessible ramps
Homewood: Orchard Gardens Rehab	\$275,000	CDBG	Site work and rehab of 35 affordable units
Bruce Blattner Apts: Boiler Project	\$48,750	CDBG	Install a new energy-efficient boiler at Bruce Blattner Apts (8 units)
Parks & Rec: Jumpstart Afterschool Program	\$67,655	CDBG	Provide afternoon childcare to compliment MCPS's 6-week summer JUMP START program
Parks & Rec: Kinder Care Program	\$4,866	CDBG	Provide childcare before and after kindergarten students' scheduled assessments, allowing flexibility to working caregivers
United Way: Housing Solutions Fund	\$200,000	AHTF	Rental assistance and support to prevent houselessness for 425 people
Homewood: Creekside 4% Rehab	\$109,000	AHTF	Additional rehab needs addressing bio-hazards and temporary relocation
Partnership Health Center: Navigating to Stability	\$350,621	HOME-ARP	Provide treatment and services for individuals who are homeless and at-risk of homelessness
Partnership Health Center: Operating and Capacity Building Support	\$41,882	HOME-ARP	Provide operational support and help enhance an organization's ability to carry out the HOME-ARP activities
Human Resource Council: Houseless Prevention	\$254,107	HOME-ARP	Provide critical rent and deposit assistance to stabilize at-risk households and prevent houselessness
Human Resource Council: Operating and Capacity Building Support	\$30,350	HOME-ARP	Provide operational support and help enhance an organization's ability to carry out the HOME-ARP activities
CHDO Operating Expenses	\$16,700	HOME	Provide operating expense support to a Community Housing Development Organization